

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) An IC card for insertion into a card slot of a host device, comprising:

a radio frequency circuit;

a flash memory chip;

a controller chip, being separate from the flash memory chip, configured to control access to the flash memory chip and to control the radio frequency circuit; and

a connector connected to the radio frequency circuit and attachable to and detachable from an antenna ~~module having an antenna~~ located outside the IC card, wherein the radio frequency circuit is detached from the antenna if the IC card is removed from the card slot.

2 - 7. (Canceled)

8. (Currently amended) A data processing apparatus ~~having a slot for inserting therein an IC card~~, comprising:

a casing having a card slot for inserting therein an IC card;

~~an antenna incorporated in a casing of the data processing apparatus;~~ and

a first antenna terminal configured to connect the antenna to a second antenna terminal incorporated in the IC card when the IC card is inserted in the card slot.

9. (Currently Amended) The data processing apparatus according to claim 8, wherein the antenna is provided in an eject lever to be operated to eject the IC card from the card slot.

10. (Original) The data processing apparatus according to claim 8, wherein the antenna is provided on a surface of the casing.

11 - 14. (Canceled)

15. (New) The IC card according to claim 1, wherein the controller chip is capable of providing a security data access control.

16. (New) The IC card according to claim 15, wherein the security data access control involves a personal identification.

17. (New) The IC card according to claim 16, wherein the personal identification uses an identification data stored in the IC card.

18. (New) The IC card according to claim 17, wherein the controller chip includes an SD card interface.